

EUROPEAN PATENT OFFICE

Patent Abstracts of Japan

PUBLICATION NUMBER : 2000078963
PUBLICATION DATE : 21-03-00

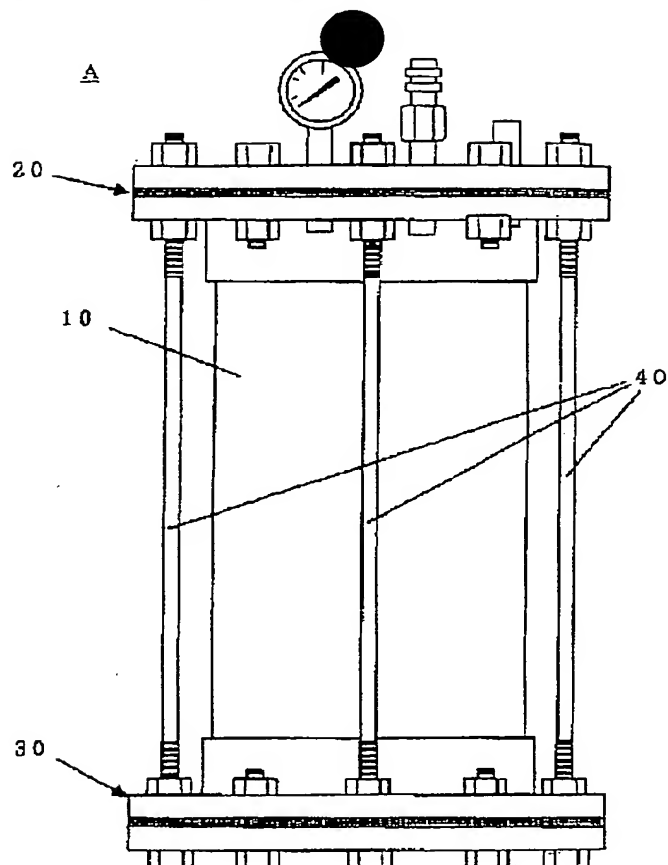
APPLICATION DATE : 04-12-98
APPLICATION NUMBER : 10360014

APPLICANT : KOIZUMI YOSHIO;

INVENTOR : KOIZUMI YOSHIO;

INT.CL. : C12M 1/00 C12M 3/00

TITLE : HIGH-PRESSURE CULTURE JAR



ABSTRACT : PROBLEM TO BE SOLVED: To inexpensively obtain the subject high-pressure culture jar that can conveniently culture cells and tissues by providing the jar with an inside visible transparent cylindrical case, the top cover and the bottom cover for tightly closing the top and bottom ends of the case and tendon materials for pressing these covers to the case.

SOLUTION: The objective culture jar comprises a cylindrical case 10 that has a sufficient transparency to permit the inside of the case to be visually checked, the top cover 20 to be placed to the top edge of this case, the bottom cover 30 to be placed to the bottom edge of this case and the tendon materials 40 that are provided so that they may press the top cover 20 and the bottom cover 30 to the top edge face and the bottom edge face, respectively. Further, the top cover 20 and the bottom cover 30 are each equipped with a binding tool for binding the flange that is fixed to the upper edge (or the bottom edge) of the case and has mounting holes bored for mounting the case 10, the disk as the top circular plate (or the bottom circular plate) and the packing between them in the top cover 20 (or in the bottom cover 30).

COPYRIGHT: (C)2000,JPO